

REPLACEMENT NAME FOR
HAYWARDINA FORSTER, 1964
(LEPIDOPTERA:SATYRIDAE)¹

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Having begun work on the tribe Euptychiini of the Western Hemisphere, I ran across the preoccupation of *Haywardina Forster* (1964, pg. 109) by *Haywardina* Aczel, 1952, in Miller (1968, pg. 93).

Needing a valid Generic name for a paper on the Brazilian Euptychiini, I wrote to Dr. Forster to find out if he had already provided a replacement. In a letter to me, Dr. Forster explained that he had not yet done so and that further, his current work prevented him from doing so in the near future. He suggested that I should go ahead and suggest an appropriate replacement name. I am here proposing the name *FORSTERINARIA*, *nom. nov.* I take great pleasure in naming it after Dr. Walter Forster of the Zoologische Staatssammlung, Munich, West Germany.

The type species of *Forsterinaria* is the same as that of *Haywardina* Forster, 1964, and is *Satyrus necys* Godart, 1823 (p. 511). The included species, besides the type, are *boliviana* (Godman, 1905); *difficilis* (Forster, 1964); *eusebia* (Butler, 1877); *howarthi* (Hayward, 1962); *inornata* (C. & R. Felder, 1867); *polyphemus* (Butler, 1866); *proxima* (Hayward, 1957); *pseudinornata* (Forster,

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1964); *quantius* (Godart, 1803); *rustica* (Butler, 1868); *stella* (Hayward, 1957); *stelligera* (Butler, 1874); *umbracea* (Butler & Druce, 1872); and subspecies of the above taxa. *Forsterinaria*, *nom. nov.*, is feminine in gender, because most of the taxa now included have a feminine termination, having been originally described in the Genus *Euptychia* Huebner.

LITERATURE CITED

- Forster, W. 1964. Beitrage zur Kenntnis der Insektenfauna Boliviens XIX. Lepidoptera III. Satyridae. Veroff. Zool. Staatssamml. Munchen, 8:51-188.
- Godart, J. B. 1823. Encyclopedie Methodique, Histoire Naturelle. Paris, 9:1-828. (Page 511 by Godart.)
- Miller, L. D. 1968. The Higher Classification, Phylogeny and Zoogeography of the Satyridae (Lepidoptera). Memoirs Amer. Ent. Soc., 24:iii + 174 pp.

ABSTRACT.—*Forsterinaria*, *nom. nov.*, Type *Satyrus necys* Godart, 1823, is proposed as a Generic replacement name for *Haywardina* Forster, 1964, which is preoccupied by *Haywardina* Aczel, 1952. Richard E. Gray, Dartmouth College Museum, Hanover, N. H. 03755.